DISTRICT OF COLUMBIA REGISTER VOL. 69 - NO. 21 MAY 27, 2022

ACTIONS OF THE EXECUTIVE BRANCH AND INDEPENDENT AGENCIES CONT'D

PUBLIC HEARINGS CONT'D

Alcoholic Beverage Regulation Administration - cont'd	
Washington Marriott Capitol Hill-Noma - ANC 6C - New B	005891
Washington Marriott Capitol Hill-Noma - ANC 6C - New CH	005892
Zoning Adjustment, Board of - September 14, 2022 - Virtual Hearing via We	ebEx
20774 Mark and Anita Brown - ANC 7B	
20776 Matthew Christiansen and Celia Choy - ANC 1D	005893 - 005898
20778 Latoya Nelson Kamdang - ANC 1A	
20779 1224 BRENTWOOD RD NE, LLC - ANC 5C	
20780 Aaron and Lauren Eastlack - ANC 5C	
20781 Judah and Anneben Levine - ANC 3F	
20783 2504 41st Street NW, LLC - ANC 3B	
Zoning Adjustment, Board of - September 21, 2022 - Virtual Hearing via We	da Eur
20782 Carol Howell - ANC 6B (Appeal)	005899 - 005901
FINAL RULEMAKING	
Education, Office of the State Superintendent of -	
Amend 5 DCMR (Education),	
Subtitle A (Office of the State Superintendent of Education), to add	
Ch. 30 (Special Education),	
Sections 3000 - 3055 and Sec. 3099 (Definitions), to amend	
Ch. 28 (Nonpublic Special Education Schools and Programs	
Serving Students with Disabilities Funded by the	
District of Columbia and Special Education Rates)	
Sec. 2816 (Physical and Chemical Restraints),	
Sec. 2844 (Nonpublic Special Education School or Program	
Placement and Location Assignment Principles), and	005003 007043
Sec. 2899 (Definitions)	005902 - 006043
Subtitle E (Original Title 5), to repeal in its entirety	
Ch. 30 (Special Education),	
to update the regulatory framework governing the education	
of children with disabilities to comply with changes in both	
federal law and local law	005902 - 006043
Energy and Environment, Department of -	
Amend 20 DCMR (Environment),	
Ch. 8 (Air Quality — Asbestos, Sulfur, Nitrogen Oxides	
and Lead), is renamed	
Ch. 8 (Air Quality - Asbestos, Sulfur, Nitrogen Oxides, Lead,	
and Carbon Dioxide), to add	
Sec. 807 (Fuel Carbon Intensity Standards for Facilities Operating	
within the District), to establish a maximum carbon	
dioxide (CO2) intensity threshold of 180 lbs/mm BTU for fuel	
burned within the District, either for electricity or heating, with	
a compliance deadline of March 31, 2023	006044 - 006054
a comprision detailed of flatter (1, 202)	